JOINT COMMUNICATIONS SERIES

This Joint Communications (JC) series will be series of four (targets) with feedback provided <u>after</u> all four projects are completed.

The targets will be selected by "CW". At 1000 hours each day "CW" will focus on one <u>target element</u> as well as any <u>key</u> dynamic/feeling/sensation/sound/color associated with or implied by the target content. This "sender" information will be <u>recorded</u> as part of the target material.

The sender will hold target focus for at least 30-45 minutes initially at a specific time during the day:

Viewers will initiate their response at 1000 hours, or at any other time throughout the day. At least two sessions are desired per target (the latter session for refinement and for developing target spatial relationship or dynamic/feeling aspects in more detail). Viewers also have the option of working on the target during the evening.

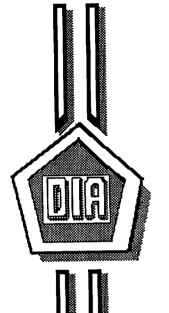
All sessions will be summarized as soon as completed. In the case of evening work, this material will be documented by 0900 hours the following day.

Evaluation of this series will be accomplished on a case-by-case basis based on a 0-5 scale comparison, and on a blind ranking procedure. The four targets will be arranged in random order and forwarded to us after all session data is completed for the last target. This will facilitate the blind ranking procedure. Ground truth will be obtained only after the judging is completed.

SG1B

SECOLO.

PAG-TA-1088-SL



DEFENSE INTELLIGENCE AGENCY

SPECIAL ACTIVITY REPORT PROJECT NO. 93-217-P(U)

JANUARY 1994

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STAR GATE

Approved For Release 2000/08/08: CIA-RDP96-00789R002800100001-0

SPECIAL ACTIVITY REPORT

PROJECT NO. 93-217-P (U)

SHORT TITLE: PAG-TA-1088-SL

This document was prepared by the
Technology Assessment and Support Activity
Office for Ground Forces
Directorate for Military Assessments
National Military Intelligence Production Center
Defense Intelligence Agency

Date of Project 18 November 1993

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-SECRET

(U) PREFACE:

SG1H

SG1H

(S/NF/SG/LIMDIS) The Special Activity Report is part of on-going taskings

The information provided in this report was significant of the information provided in this report was employing remote viewing (RV) methodologies.

SG1H

(S/NF/SG/LIMDIS) The data provided in this project concentrated on a target viewed by a beacon person. The results SG1H were forwarded via secure fax. evaluation SG1H feedback is at Appendix B.

(S/NF/SG/LIMDIS) The methodology used in this activity is exploratory. Results should not be considered as stand-alone; but used or evaluated in conjunction with other proven data sources (HUMINT, SIGINT, IMAGERY, OPEN SOURCE, and/or MASINT). Generic data (e.g., general shapes) are more reliable than specific data (e.g. dimensions, names).

UNCLASSIFIED

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SPECIAL ACTIVITY REPORT PROJECT NO. 93-217-P

DATA SUMMARIES

(S/NF/SG/LIMDIS) Following are the perceived highlights from each source.

- (S/NF/SG/LIMDIS) Source A:
- -- The color red, a deep or rustic red, is associated with the site. This is either the color of the car the beacon used or the predominant color from fallen leaves on the ground. The target site has hills and trees. It is like park land. The beacon, who has an active imagination, walked through the woods on paths. There were birds chirping. He may have thinking about himself as a boy or his son, because I envisioned a boy with a baseball hat on backwards. There is a dead tree log at the site.
- -- There is a structure at this location which is architecturally designed similar to post barracks or a school. There is a long and high concrete staircase near this structure. After the beacon walked out of the woods and encountered a grass land clearing, he may have climbed these stairs upon his return (sketch 3a).
 - (S/NF/SG/LIMDIS) Source B:
- -- The target consists of a large, flat area containing hundreds of large, rectangular-shaped boxes or containers (sketch 3b). There are numerous rows of these; some of which occur slanted at an angle and parallel to one another. These objects are long, narrow, hollow, have a square-shaped cross section and contain echoing noises. These objects are "dirty" with numerous marks, scrapes and gouges inside and out. I sense that wooden floors predominate in most.

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- -- There are large, isolated lights which seem to illuminate large areas. These lights are very high up. There are long, parallel lines which converge in the distance (horizon?).
- -- Some of the objects have either a white rectangle or large white letters on the side(s).
- -- Other concepts and/or objects associated with this target are:
 - --- Round, wooden objects reminiscent of low posts.
 - --- A long, thin spinning rod which is black and dirty.
 - --- Numerous "hits" or perceptions involving round...

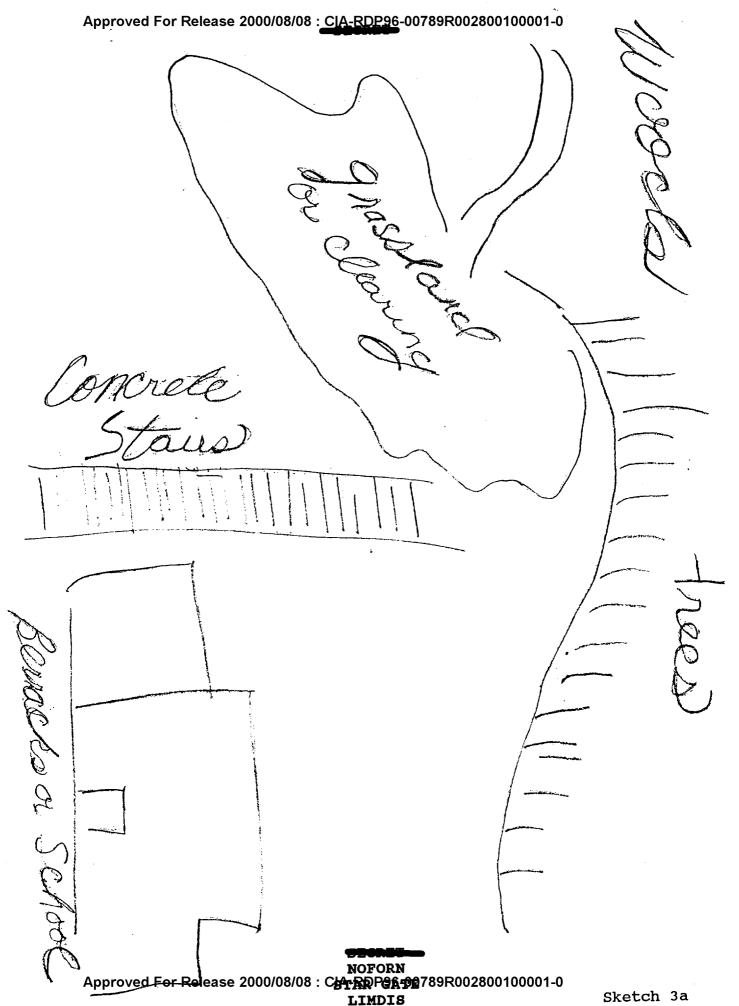
 empty...spinning...hollow; these attributes, in

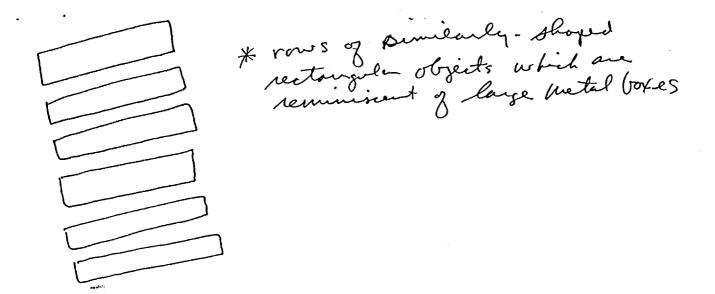
 sum, are reminiscent of a circular air vent or

 blower fan.
 - --- A "V"-shaped trough-like object.
 - --- An enigmatic black object (sketch 3c) which occurs within a larger object.
 - --- Bent, curved metal.
 - --- A chute-like object where something is taken in and then ejected under force (sketch 3d).
 - --- Long, metal bars joined together; reminiscent of bracing.
 - --- Hot water or smoke/seam.
 - --- The perception of movement past trees and a white church steeple.
 - --- An old man on a cane with blue pants and black boots.
 - --- White cloth reminiscent of a curtain or apron.
 - --- Circular, spinning hollow object connected to a power source (sketch 3d).
 - -- The overall concept of this target is a concentration of objects reminiscent of semi-trailers, shipping containers,

railroad cars or buses. The idea being a number of rectangular, squarish and hollow metal "boxes". There is the concept of wheels but I cannot ascertain if these are directly connected to these objects.

- (S/NF/SG/LIMDIS) Source C:
- -- The beacon person drove to a rather isolated area. While the beacon was on the road, there was a rather large sign on the side of the road. This sign was black and white in color and it had a checkered or diamond design (sketch 3e).
- -- The target was a large square structure that stood on a small hill. This large structure was somewhat isolated. There was a setting in the background that looked natural except that it had beautiful colors like navy blue and yellow (sketches 3f,g and h). I could not sense people here or much activity. I don't think the beacon person went inside the structure.

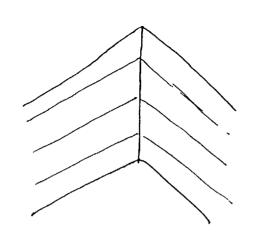




Large, hollow,
morth surface
white rectangle;
mangue large white
letters here

Approved For Release 2000/08/08: Q

Approved For Release 2000/08/08: <u>CIA-RDP96</u>-00789R002800100001-0 Flore objects MILLS ECHANEOUS CONTENTS < Two concepts - bent metal white smooth & shing hoelin . Frant. - Side . < Unidentiful metal object **(c)** e V-shaped object Block object; occurs inside g a larger objeit. =) = spins, but how? come off of edge. Approved For Release 2000/08/08 : CA A DESCRIPTION 100001-0 Sketch 3c LIMDIS

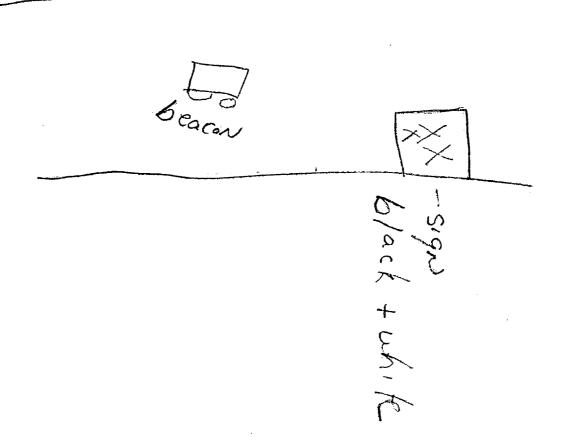


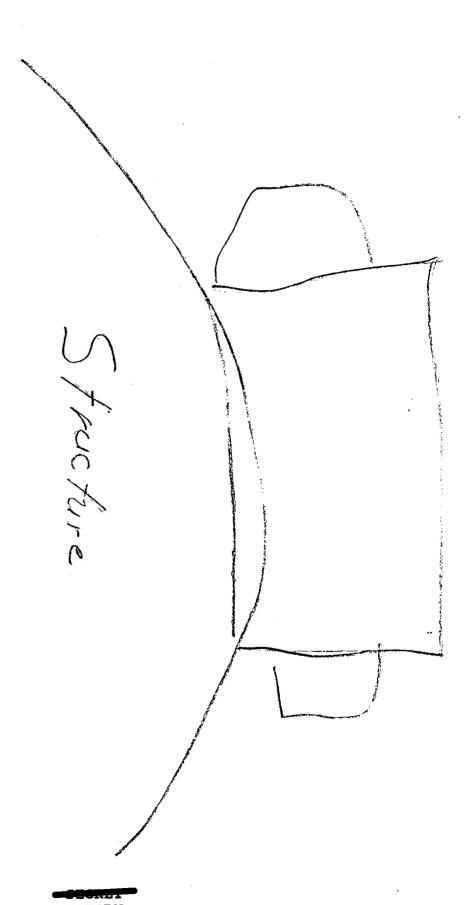
* interior corner; parallel houzantal lines.

something taken in and then ejected with force.

Circular, spinning?

(hollow objects connected of a power source.

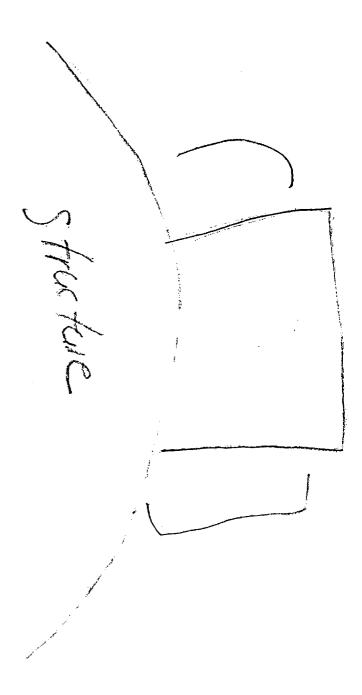


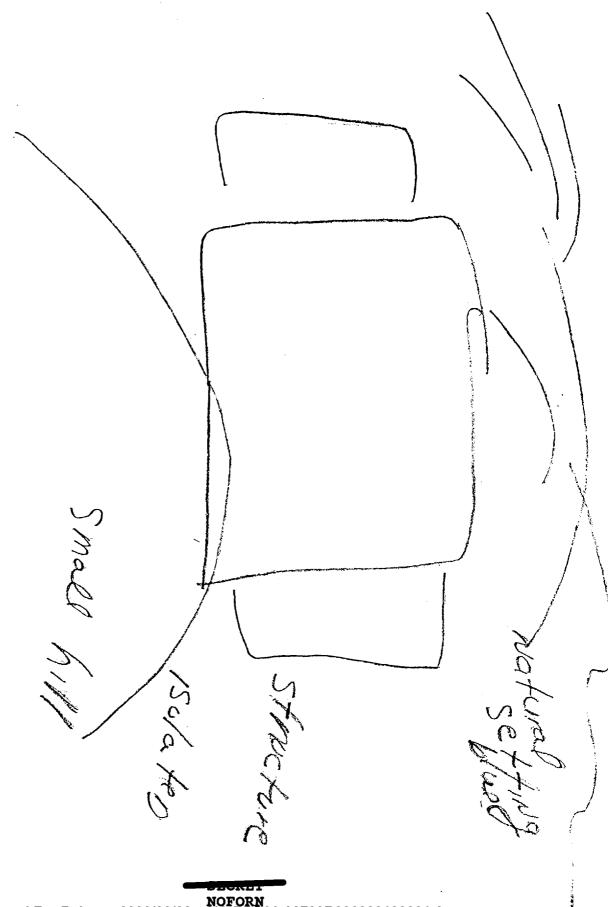


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APPENDIX A

TASKING SHEET

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TASKING SHEET

		SOURCE NO:	
	-	DATE: 1	.8 Nov 93
		SUSPENSE:	18 Nov 93
			1600 Hrs.
1.	PROJECT NUMBER: 93-217-P		-
2.	METHOD/TECHNIQUE: Method of Choice		
3.	BACKGROUND:		
	<u> </u>		
_			
4.	ESSENTIAL ELEMENTS OF INFORMATION:Access and describe target.		
5.	COMMENTS:		

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APPENDIX B

TARGET

IMAGE MESSAGE TRANSMISSION

DATE: 931118

TIME: 0900-0930

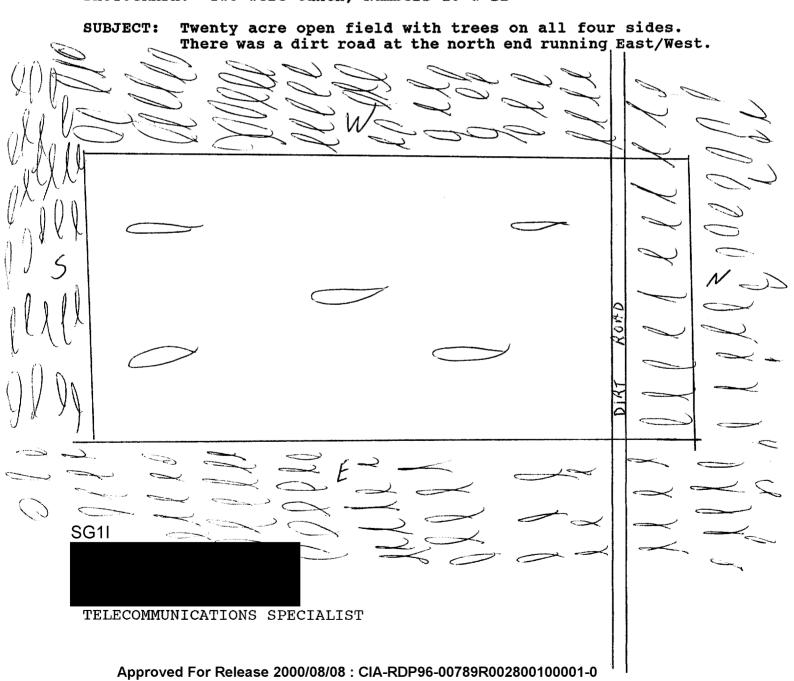
DAY: Thursday

LOCATION: Elgin AFB Florida

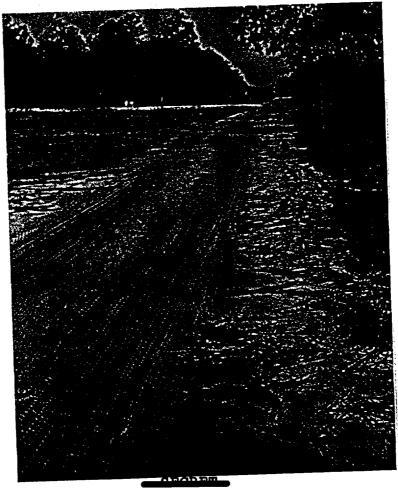
WEATHER: 70 deg, 0 Wind, and Clear

CONDITIONS: Quiet out in the country

PHOTOGRAPH: Two were taken, Numbers 10 & 11







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LIMDIS

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APPENDIX C

EVALUATION FEEDBACK

-CHARLES

PROJECT EVALUATION FEEDBACK

PROJECT	No. $93 - 217 - 19$
DATE OF	PROJECT 18NOU 93
EVALUAT	OR - SG1

The following is an evaluation form for the project you reviewed. Please complete this form and return to thief, Technology Assessment and Support Activity.

A. Is the information accurate? (Circle response)

<u>Cat</u>	<u>egories</u>	Source	Source <u>B</u>	Source <u>C</u>	Control <u>Person</u>
(5)	Yes (true)	(5)	(5)	(5)	(5)
(4)	May be true	(4)	(4)	(4)	(4)
(3)	Possibly true	(3)	(3)	(3)	(3)
(2)	Possibly not true	(2)	(2)	(2)	(2)
(1	No	(1)	(1)	(1)	(1)
(0)	Unsure	(0)	(0)	(0)	(0)
В.	What is value of the	Source(s)'	information?	(Circle respo	nse)

(5)	Major significance	((5))	(5)	(5)	(5)
(4)	High value	(4)	(4)	(4)	(4)
(3)	Of value	(3)	(3)	(3)	(3)
(2)	Low value	(2)	(2)	(2)	(2)
(1)	No value	(1)	(1)	(1)	(1)

CECKET

C. Rationale for source evaluation. Provide rationale/analysis which led to your evaluation of responses provided above. Include confirmatory/new confirmatory data and whether collection requirements are currently validated/tasked to either obtain or verify such data. Please provide your written evaluation by source.



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STAR GATE
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THE REAL PROPERTY.

PROJECT EVALUATION FEEDBACK

93-217-P PROJECT NO. DATE OF PROJECT **EVALUATOR**

SG1I

The following is an evaluation for the project you reviewed. Please complete this form and return to and Support Activity.

Chief, Technology Assessment

Is the information accurate? (Circle response)

<u>Cate</u>	gories	Source <u>A</u>	Source <u>B</u>	Source <u>C</u>	Control <u>Person</u>
(5)	Yes (true)	(5)	(5)	(5)	(5)
(4)	May be true	(4)	(4)	(4)	(4)
(3)	Possibly true	(3)	(3)	(3)	(3)
(2)	Possibly not true	(2)	(2)	(2)	(2)
(1	No	(1)	(1)	(1)	(1)
(0)	Unsure	(0)	(0)	(0)	(0)

В. What is value of the Source(s)' information? (Circle response)

				$\langle \cdot \rangle$	
(5)	Major significance	(5)	(5)	(5)	(5)
(4)	High value	(4)	(4)	(4)	(4)
(3)	Of value	(3)	(3)	(3)	(3)
(2)	Low value	(2)	(2)	(2)	(2)
(1)	No value	(1)	(1)	(1)	(1)

-886888-

PROJECT EVALUATION FEEDBACK

PROJECT NO. 93-217-P
DATE OF PROJECT 18 NOU 93
EVALUATOR

The following is an evaluation form for the project you reviewed. Please complete this form and return to Chief, Technology Assessment and Support Activity.

SG1I

A. Is the information accurate? (Circle response)

Cate	egories	Source <u>A</u>	Source <u>B</u>	Source <u>C</u>	Control <u>Person</u>
(5)	Yes (true)	(5)	(5)	(5)	(5)
(4)	May be true	(4)	(4)	(4)	(4)
(3)	Possibly true	(3)	(3)	(3)	(3)
(2)	Possibly not true	(2)	(2)	(2)	(2)
(1	No	(1)	(1)	(1)	(1)
(0)	Unsure	(0)	(0)	(0)	(0)
B. What is value of the Source(s)' information? (Circle response)					
(5)	Major significance	(5)	(5)	(5)	(5)
(4)	High value	(4)	(4)	(4)	(4)
(3)	Of value	(3)	(3)	(3)	(3)
(2)	Low value	(2)	(2)	(2)	(2)
(1)	No value	(1)	(1)	(1)	(1)

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